



Courtesy Freightliner Corporation

## Phaser™ 240 Colour Printer Superior quality, speed, and value.



*The forerunner to the exceptional Phaser 240 has been recognized for outstanding performance by leading industry magazines.*

### Presenting Your Best Image

Nothing adds more impact to your presentations and reports than colour. Colour is a clear advantage and the Phaser 240 delivers the high-performance colour printing required for workgroup applications.

### The Colour Printer Built For Your Workgroup

**Networking:** The Phaser 240 includes genuine Adobe™ PostScript™ Level 2. Share it with PCs, Macs, and workstations. Ethernet is available in Novell® NetWare®, EtherTalk™, and TCP/IP™ protocols. All ports are simultaneously active. Just send your job to print and the Phaser 240 automatically switches between ports and protocols.

**Speed:** At two pages per minute it's fast enough to handle the demands of any workgroup. The Phaser 240 won't tie up your computer with image processing. It's just what you need to keep your workgroup productive.

**Multiple Trays:** The compact Phaser 240 blends into any office environment. Dual input trays are available for added convenience and efficiency. There's no need to leave your

computer; with two input trays you can choose to print on transparencies or paper right from your keyboard.

**High Capacity:** With the Phaser 240 you can make 342 colour prints from a single transfer roll. The Phaser 240 provides unattended operation so you can focus your attention on your project, not your printer. With our exclusive ColorCoat™ transfer roll you can even make colour prints on common office laser papers.

### Why Settle For Less Than The Best?

It's true, the Phaser 240 prints beautiful, 300 dots-per-inch colour output on common office laser papers. But we've taken thermal-transfer technology to the next level. Just add 8 Mbytes of memory to enable TekColor SuperCell 600™: colour printing with user-selectable 600 x 300 dpi resolution. SuperCell 600 improves every aspect of the printed page – sharper details, higher contrast, smoother shading, and more saturated colour. To arrange for a demonstration to see what a Phaser 240 can do for your workgroup, call your dealer today.





## Phaser™ 240 Colour Printer Specifications

**Colour Technology** 300 dpi, thermal-transfer colour printer. Add 8 Mbytes of RAM to print at 600 x 300 dpi resolution. EPA Energy Star-certified for low energy consumption.

**Print Speed** 2 pages per minute at 300 dpi, 1 page per minute at 600 x 300 dpi.

**Colour Control** TekColor™ Dynamic Correction simulates the colours on your computer monitor, adjusts colours for the brightest transparencies, or simulates the output of commercial printing presses. PANTONE®\*-approved solid colour simulations, CIE international colour standards, and support for ICM and Apple ColorSync colour management systems.

**Memory** 5 Mbytes standard, expandable up to 21 Mbytes.

**Network Interfaces** *Standard:* Parallel and LocalTalk; *Optional:* Internal Ethernet interface with support for EtherTalk, Novell NetWare, and TCP/IP protocols; all ports are simultaneously active with automatic print queue management.

**Controller** 16-MHz RISC processor with interleaved memory.

**Language** Genuine Adobe™ PostScript™ Level 2 to ensure compatibility with leading PC and Mac software programs. Also supports HP-GL emulation, and monochromatic PCL® 5.

**Fonts** 17 resident fonts, expandable to 39; additional fonts may be downloaded in memory; built-in support for PostScript Type 1, Type 3, and TrueType™ fonts.

**Workgroup Connectivity** Windows/DOS PCs, IBM OS/2, Macintosh, and workstations.

**Printer Drivers** *Standard:* PC and Macintosh. *Optional:* Workstation—Sun, Silicon Graphics, Hewlett-Packard, IBM, and DEC.

**Media** Letter-size and A4-size Tektronix thermal papers and transparencies. Print on common laser paper using a ColourCoat transfer roll. Input tray capacity: 100 sheets of paper, 50 sheets of transparencies.

**Lower Tray Assembly** Optional assembly includes support for a second input tray.

**Media Size and Image Area**  
Perforated A4-size: 200 x 287 mm image area;  
A4: 200 x 271 mm image area.  
Perforated letter-size: 8.1 x 10.6 in. image area;  
Letter: 8.1 x 10 in. image area.

**Transfer Roll Capacity** 3-Colour: 342 prints per roll; ColorCoat: 214 prints per roll; Black: 880 prints per roll.

**Warranty/Support** TekColor Care, our comprehensive support system, provides technical support, on-demand fax reference library, and a one year warranty (return-to-depot in country of original purchase). For additional care,

[http://www.tek.com/Color\\_Printers/](http://www.tek.com/Color_Printers/)

Tektronix offers extended service plans.

\* Pantone Inc.'s check-standard trademark for colour reproduction and colour reproduction materials.

### Ordering Information Phaser 240

**Includes:** Input tray for perforated media; power cord; media start-up kit with perforated paper, transparency film, and sample 3-Colour transfer roll; installation instructions; user manual; cleaning kit; utilities and drivers on diskette; instruction manual. Product order number Z240.

### Options

#### Metric Media Start-up Kit

A4-size media and A4-size input tray, in place of U.S. standard. Order Option 01.

#### Lower Tray Assembly (for dual input trays)

Order 4681FTA.

#### Add 4-Mbytes of RAM

(For a total of 9 Mbytes) Additional memory provides faster image processing and additional font storage. Order 4690F4M.

#### Add 8-Mbytes of RAM

(For a total of 13 Mbytes) Adds support for SuperCell 600, colour printing at 600 x 300 dpi. Order 4681F8M.

#### Add 16-Mbytes of RAM

(For a total of 21 Mbytes) Maximum memory for the fastest possible image processing and font download. For the most demanding applications. Order 4685F16.

#### Add 22 Fonts

Add 22 fonts for a total of 39. Order 4681F1F.

#### Laser Paper Start-up Kit

ColorCoat transfer roll, letter size paper tray, 500 sheets perforated premium laser paper. Order 4681FSS. Order Option 01 for metric (A4 size) Laser Paper Start-up Kit.

#### Novell, EtherTalk Ethernet

Ethernet interface with support for Novell NetWare and EtherTalk protocols. Order 4680FP1.

#### TCP/IP Ethernet

TCP/IP protocol support for Ethernet interface (requires 4680FP1). Order 4680FP2.

#### Warranty Plus™ Service Options

Installation and set-up. Order Option S0.

One year of On-site Service. Order Option S1.

Two years of On-site Service. Order Option S2.

Three years of On-site Service. Order Option S3.

Four years of On-site Service. Order Option S4.

Five years of On-site Service. Order Option S5.

Argentina: (54) 1 805-2700; Australia: (02) 888-7066; België en Luxemburg: 02 725 96 10; Brazil: 55 11 543-1911; Canada: 416 747-5000; Caribbean: 407 692-9900; Chile: 562 235-1190; Danmark: 44 53 54 55; Deutschland: 0221 9477-0; E.Urope, Near East and Eire: +44 1628 403627; Egypt: 0261 9291; España: (1) 372 6012; France: 1 69 86 81 81; Gulf Region: 971 2 318 813; Hong Kong: 852 2585 6688; India: 80 226-5470; Indonesia: 62 21 520-1432; Israel: 3 645-8777; Italia: (02) 25086.499; Japan: 3-3448-4872; Korea: 82 (2) 528-5299; Kuwait: +965 2 436 045; Malaysia: (60) 3 293-9322 or (60) 3 293-6000; México: 52 5 564-6649 or 52 5 628-1000 or 52 8 333-6622; Nederland: (02503) 95555; New Zealand: 9 415-6928; Norge: 22 07 07 00; Österreich: +44 1628 403627; Pakistan: 92 21 455-5915; Philippines: (63) 2 890-0111; Puerto Rico: 809 792-5139; Saudi Arabia: 01 477 1650; Schweiz: 042 21 91 92; Singapore: (65) 356-3900 or (65) 469-8833 or 475-5200 or 278-8988 or 748-3668; S.Africa: 11 444-7716; Suomi: 90 4783 4220; Sverige: 08 629 65 01; S.Korea: (82) 2 538-9942; Taiwan: (886) 2 765-6362; Thailand: 66 2 308-2900; U.K.: 01628 403600; U.S.: 503 682-7377

